

FIG. 1

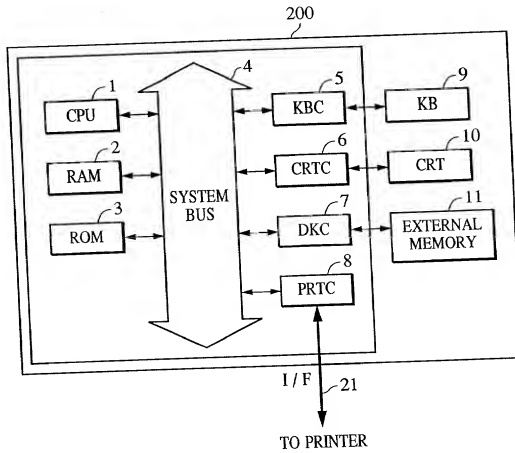


FIG. 2

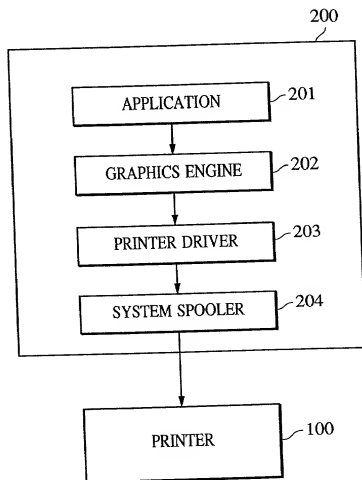


FIG. 3

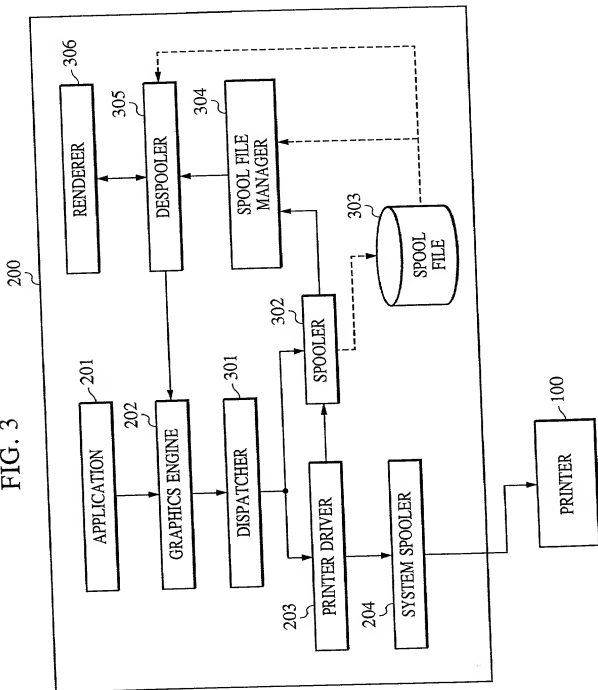


FIG. 4A

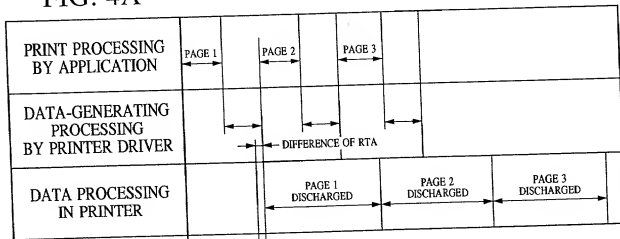
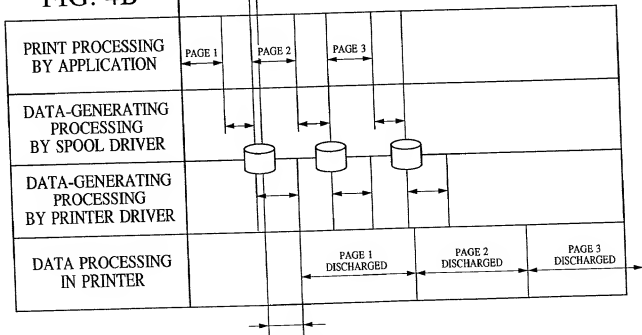


FIG. 4B



DIFFERENCE GENERATED WHEN SPOOL IS / IS NOT USED

FIG. 5

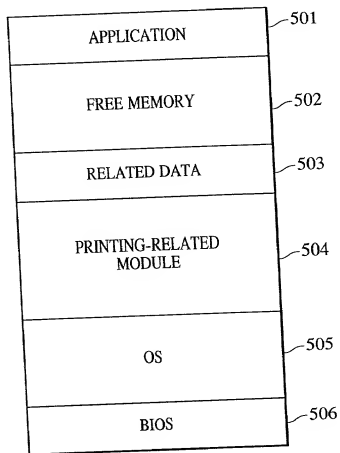


FIG. 6

PROPERTY OF LBP-2160

DEVICE OPTION		OVERLAY	DISCHARGE PAPER	PAGE COMPOSER	
GENERAL	DETAILS	COLOR MANAGEMENT	MAIN	PAPER	LAYOUT

PRINTING PURPOSE (M) :

MENT	DOCUMENT/TABLE	DTP	GRAPHICS	IMAGE 1	IMAGE 2
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LIST OF SETTINGS :

GRAPHIC MODE	: LIPS MODE	▲
RESOLUTION	: FINE	▲
COLOR	: FULL COLOR	▼
COLOR MODE	: AUTOMATIC	▼

COMMENTS : MODE SUITABLE FOR PRINTING A DOCUMENT INCLUDING AN IMAGE AND GRAPHICS

☐ CATALOG PRINT (P)

SET COLOR (C) ...

SET PRINTING PURPOSE (S) ...

VERSION INFORMATION (V) ...

DEFAULT (D)

OK CANCEL APPLY (A) HELP

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FIG. 7

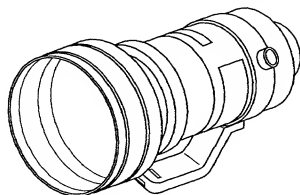


NEW-GENERATION SUPER-TELEPHOTO LENS WITH
A BUILT-IN CAMERA-SHAKE CORRECTION MECHANISM,
ENABLING A MAXIMUM LEVEL IMAGE

"CANON LENS EF400mm"

1. SUPER HIGH IMAGE QUALITY BASED ON NEW OPTICAL DESIGN

By using UD glass for the second and third lenses, and fluorite material for the fifth lens, the second spectrum can be minimized which is likely to occur in a telephoto lens and which is a factor of deterioration in image quality. This realizes high resolution and high contrast image quality.



600-dpi
IMAGE DATA
WITH 8 BITS FOR
EACH OF RGB

2. BUILT-IN CAMERA-SHAKE CORRECTION MECHANISM

A camera-shake correction mechanism is an advanced technology of Canon in which, by moving part (correction optical system) of an optical system perpendicularly to an optical axis in accordance with a hand shake detected by an in-lens vibrating gyroscope, rays of light are refracted in a direction canceling an image blur. This provides approximately two-stage correction effects in shutter speed. For the lens on sale this time, a dedicated camera-shake correction unit in which a large output actuator is employed has been newly developed in order to drive the correction optical system for a large-aperture super telephoto lens.

The camera-shake correction mechanism has the following feature :
camera-shake correction mechanism 2

FIG. 8

DATE OF PRINTING	PRINTER	OPERATION STATUS
1999/05/25	mitsu	P:01, P.02, P.03, P.04, P.05, . . . IMAGE, PDL, IMAGE, PDL, PDL,

TIME AND DATE OF PRINTING		
PRINTER		
FILE NAME		
DATE OF FILE CREATION		
DATE OF FILE UPDATING		
APPLICATION NAME		
APPLICATION VERSION		
DRIVER OPERATION STATE		
TOTAL NUMBER OF PAGES		
1ST PAGE	TEXT	NUMBER OF OBJECTS
		MAXIMUM POINT SIZE
	GRAPHICS	NUMBER OF OBJECTS
		ROP
	IMAGE	RESOLUTION, GRADATION
		DATA SIZE
ROP		
2ND PAGE	TEXT	NUMBER OF OBJECTS
		MAXIMUM POINT SIZE
	GRAPHICS	NUMBER OF OBJECTS
		ROP
	IMAGE	RESOLUTION, GRADATION
		DATA SIZE
ROP		

FIG. 10

Figure 1-10 shows the control panel of the Laser Shot LBP-2040 printer. The panel has a top status bar with five circles and the text "LASER SHOT LBP-2040". Below this is a paper output slot. The main display area shows "PRINTING RESULT :" followed by four radio button options: "IS SATISFACTORY THIS TIME" (selected), "SHOULD BE FASTER NEXT TIME", "SHOULD BE CLEARER NEXT TIME", and "SHOULD BE MORE ACCURATE NEXT TIME". At the bottom are "CANCEL" and "OK" buttons. A small icon of the printer is on the left.

FIG. 11

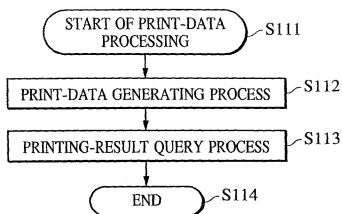


FIG. 12

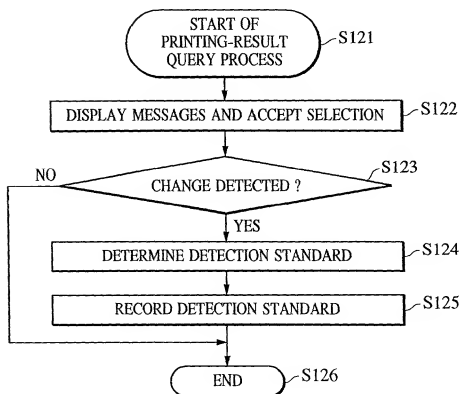


FIG. 13

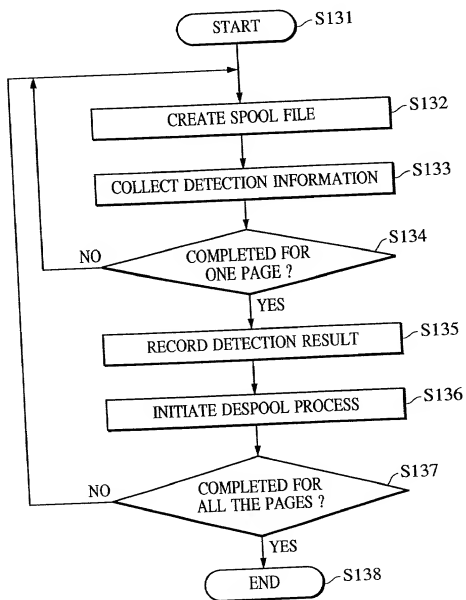


FIG. 14

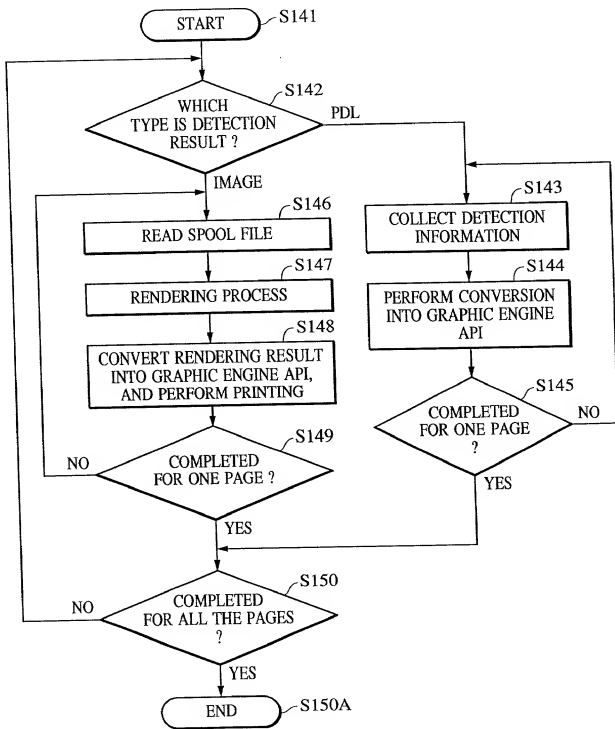


FIG. 15

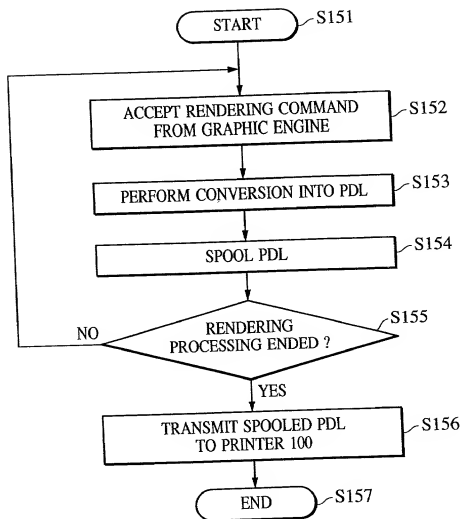


FIG. 16

DIRECTORY INFORMATION
1ST DATA PROCESSING PROGRAM
2ND DATA PROCESSING PROGRAM
3RD DATA PROCESSING PROGRAM
4TH DATA PROCESSING PROGRAM
5TH DATA PROCESSING PROGRAM

FIG. 17

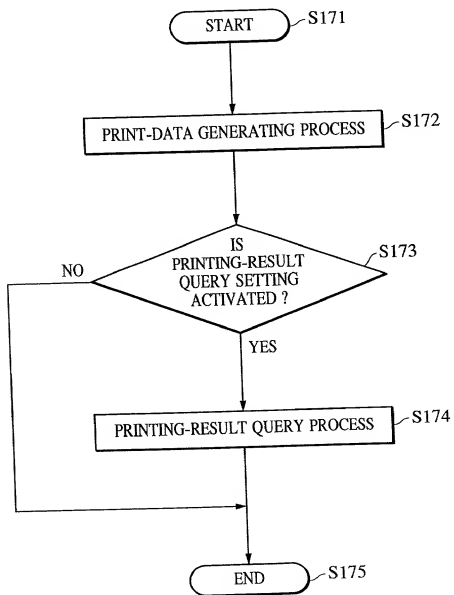


FIG. 18

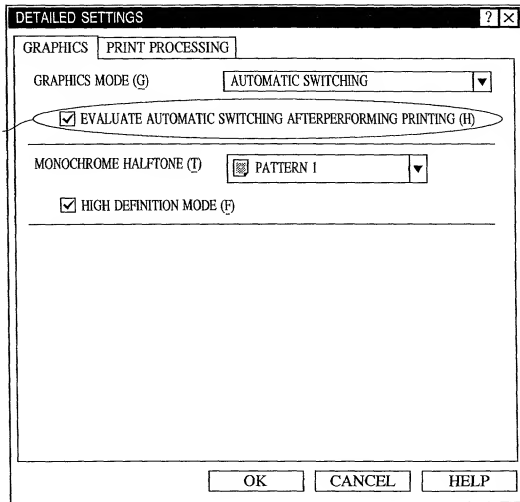


FIG. 19

